

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY NO.

NEB-163PUS

SERIAL NO.

09/936,588

RECEIVED

APPLICANTS

Xu, et al.

FILING DATE

9/13/01

GROUP NO.

1636 TECH CENTER 1609/2000

BA	Ferber, D., Science 286: 1662 (1999)
BB	Losey, et al., Nature 399: 214 (1999)
BC	Bergelson, et al., Nature 395: 25 (1998)
BD	Gressel, Trends Biotechnol., 17: 361-366 (1999)
BE	Bertolla and Simonet, Res. Microbiol., 150: 375-384 (1999)
BF	Chong, et al., J. Biol. Chem., 271: 22159-22168 (1996)
BG	Camarero and Muir, J. Amer. Chem. Soc., 121: 5597-5598 (1999)
BH	Chong, et al., Gene, 192: 271-281 (1997)
BI	Chong, et al., Nucleic Acids Res., 26: 5109-5115 (1998)
BJ	Chong, et al., J. Biol. Chem., 273: 10567-10577 (1998)
BK	Cotton, et al., J. Am. Chem. Soc., 121: 1100-1101 (1999)
BL	Evans, et al., J. Biol. Chem., 274: 18359-18363 (1999)
BM	Evans, et al., J. Biol. Chem., 274: 3923-3926 (1999)
BN	Evans, et al., Protein Sci., 7: 2256-2264 (1998)
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me	BP	Iwai and Pluckthun, FEBS Lett., 459: 166-172 (1999)	
	BQ	Mathys, et al., Gene, 231:1-13 (1999)	
	BR	Mills, et al., Proc. Natl. Acad. Sci. USA 95: 3543-3548 (1998)	
	BS	Muir, et al., Proc. Natl. Acad. Sci. USA 95: 6705-6710 (1998)	
	BT	Otomo, et al., Biochemistry 38: 16040-16044 (1999)	
	BU	Otomo, et al., J. Biolmol. NMR 14: 105-114 (1999)	
	BV	Scott, et al., Proc. Natl. Acad. Sci. USA 96: 13638-13643 (1999)	
	BW	Severinov and Muir, J. Biol. Chem., 273: 16205-16209 (1998)	
	BX	Shinglededecker, et al., Gene, 207: 187-195 (1998)	
	BY	Southworth, et al., EMBO J., 17: 918-926 (1998)	
	BZ	Southworth, et al., Biotechniques, 27: 110-120 (1999)	
	CA	Wood, et al., Nat. Biotechnol., 17: 889-892 (1999)	
	CB	Wu, et al., Proc. Natl. Acad. Sci. USA 95: 9226-9231 (1998a)	
	CC	Wu, et al., Blochim Biophys Acta 1387: 422-432 (1998b)	
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Dmc	CE	Yamazaki, et al., J. Am. Chem. Soc., 120: 5591-5592 (1998)
	CF	Lew, et al., J. Biol. Chem., 273: 15887-15890 (1998)
	CG	Wu, et al., Biochim. Biophys. Acta 35732: 1 (1998b)
	CH	LaRossa and Schloss, J. Biol. Chem., 259: 8753-8757 (1984)
	CI	Chaleff and Ray, Science, 223: 1148-1151 (1984)
	CJ	Falco and Dumass, Genetics, 109: 21-35 (1985)
	CK	Stalker, et al., J. Biol. Chem., 260: 4724-4728 (1985)
	CL	Short and Colburn, Toxicol. Ind. Health, 15: 240-275 (1999)
	CM	Hill, et al., Biochem. J., 335: 653-661 (1998)
	CN	Lee, et al., EMBO J., 7: 1241-1248 (1988)
	CO	Bernasconi, et al., J. Biol. Chem., 270: 17381-17385 (1995)
	CP	DeFelice, et al., Ann. Microbiol. (Paris) 133A: 251-256 (1982)
	CQ	Biery, et al., Nucleic Acids Res., 28: 1067-1077 (2000)
	CR	Kelley, Proc. Natl. Acad. Sci. USA 85(11): 3980-3984 (1988)
✓	CS	Alexander, Neuron 3(1):133-139 (1989)

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DI	Sambrook, et al., Molecular Cloning: A Laboratory Manual, 2nd Edition, Cold Spring Harbor Laboratory, NY: Cold Spring Harbor Laboratory Press (1989)		
DJ	InBase at http://www.neb.com/neb/frame_tech.html		
DK	Perler, et al., Nucleic Acids Res., 28: 344-345 (2000)		
DL	Petrokovski, Protein Sci. 7: 64-71 (1998)		
DM	Perler, et al., Nucleic Acids Res. 25: 1087-1093 (1997)		
DN	Xu, et al., EMBO J. 15: 5146-5153 (1996)		
DO	Chong, et al., Biochem. Biophys. Res. Commun., 259: 136-140 (1999)		
DP	Chong and Xu, J. Biol. Chem., 272: 15587-15590 (1997)		
DQ	Paulus, Chem. Soc. Rev., 27: 375-386 (1998)		
DR	Petrokovski, et al., Protein Sci., 3: 2340-2350 (1994)		
DT	Shingledecker, et al., Arch. Biochem. Biophys., 375: 138-144 (2000)		
DJ	Telenti, et al., J. Bacteriol., 179: 6378-6382 (1997)		
DV	Rossi, et al., Trends Cell Biol., 10: 119-122 (2000)		
DW	Yadav, et al., Proc. Natl. Acad. Sci. USA 83: 4418-4422 (1986)		

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DME	CT	Maxwell, et al., Cancer Res. 51(16): 4299-4304 (1991)
	CJ	Madshus, J. Biol. Chem., 269(26): 17723-17729 (1994)
	CV	Murphy and vanderSpeck, Semin Cancer Biol. 6(5): 259-267 (1995)
	OW	Rozemuller and Rombouts, Leukemia, 12(5): 710-717 (1998)
	CX	Veggeberg, Mol. Med. Today, 4(3): 93 (1998)
	CY	Kreitman, Current Opin. Immunol., 11(5): 570-578 (1999)
	CZ	Vallera, et al., Protein Eng., 12(9): 779-785 (1999)
	DA	Groner, et al., J. Physiol., 84(1): 53-77 (1990)
	DB	Patil, et al., Neuron 4(3): 437-447 (1990)
	DC	Aloe, et al., Growth Factors 9(2): 149-155 (1993)
	DD	Aguzzi, et al., Brain Pathol. 4(1): 3-20 (1994)
	DE	Groner, et al., Biomed. Pharmacother. 48(5-6): 231-240 (1994)
	DF	Schorderet, Experientia 51(2): 99-105 (1995)
	DG	Gustin, et al., Methods Mol. Biol., 130: 85-90 (2000)
	DH	Hobson, et al., Methods Mol. Biol., 57: 279-285 (1996)

TECH CENTER 1600/2900

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	DY	Murray and Thompson, Nucleic Acids Res., 8: 4321-4325 (1980)	
	DZ	Horsch, et al., Science 227: 1229-1231 (1985)	
	EA	Jefferson, et al., EMBO J., 6: 3901-3907 (1987)	
	EB	Xu, M-Q., The NEB Transcript, January 1997, Vol. 8, No. 2, pgs. 1-5	
	EC	"Genetically Engineered Crops May Threaten Beneficial Insects," August 31, 1998, Pesticide Action Network North America Updates Service	
	ED	"Mycobacterial DNA Gyrase Precursor Protein and Polypeptides Corresponding to Mycobacterial DNA Gyrase Intein Sequences," Institut Pas	
	EE	"Monarch Butterfly Larvae Harmed By Transgenic Pollen," Friday, April 7, 2000	
	EF	"Codex Alimentarius Decided to Support rBGH Moratorium," PR Newswire Press Release, Aug. 18, 1999	
	EG	Carman, Judy, MPH, PhD, Flinders University, "The Problem With the Safety of Roundup Ready Soybeans"	
	EH	Regal, Philip J., "Metaphysics in Genetic Engineering: Cryptic Philosophy and Ideology in the 'Science	
	EI	Ferrara, Jennifer, "Revolving Doors: Monsanto and the Regulators" The Ecologist, September / October 1998.	
	EJ	"Sustainability and Ag Biotech," Environment and Health Weekly, #686, February 10 2000	
	EK	"Panel Sees Use for Genetically Altered Crops," Free Press News Service, October 14 1997	
	EL	"Poison Plants? Genetically Modified Crops, Grown Over Much of the U.S., Remain Controversial," Scientific American, July 5, 1999	

